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BEFORE THE ARIZONA CORPORATION COMMISSION

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Commissioner

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AZ CORP COMMISSION
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IN THE MATTER OF THE APPLICATION OF
SOUTHWEST GAS CORPORATION FOR
THE ESTABLISHMENT OF JUST AND
REASONABLE RATES AND CHARGES
DESIGNED TO REALIZE A REASONABLE
RATE OF RETURN ON THE FAIR VALUE OF
THE PROPERTIES OF SOUTHWEST GAS
CORPORATION DEVOTED TO ITS
OPERATIONS THROUGHOUT THE STATE
OF ARIZONA.

Docket No

G-0155A-04-0876

NOTICE OF FILING TESTIMONY

Pursuant to the Amended Procedural Order in this matter issued on March 10, 2005, the Arizona Utility Investors Association (AUIA) hereby provides notice that it has filed the direct testimony of Walter W. Meek.

Respectfully submitted, this 26th day of July, 2005.

Walter W. Meek, President

CERTIFICATE OF SERVICE

An original and 13 copies of the foregoing testimony filed this 26th day of July, 2005, with:

Docket Control
Arizona Corporation Commission
1200 W. Washington Street
Phoenix, AZ 85007

Copies of the foregoing testimony hand delivered
this 26th day of July, 2005, to:

Jeff Hatch-Miller, Chairman
William A. Mundell, Commissioner
Marc Spitzer, Commissioner
Mike Gleason, Commissioner
Kristin Mayes, Commissioner
Christopher Kempley, Esq., Legal Division
Jane Rodda, Esq., Hearing Division
Ernest Johnson, Esq., Utilities Division

A copy of the foregoing testimony was
mailed this 26th day of July, 2005, to:

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All Parties of Record



Walter W. Meek

1 **DIRECT TESTIMONY OF WALTER W. MEEK**

2

3 **I. INTRODUCTION, QUALIFICATIONS AND PURPOSE OF TESTIMONY**

4 **Q. PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.**

5 A. My name is Walter W. Meek. My business address is 2100 North Central
6 Avenue, Suite 210, Phoenix, Arizona 85004.

7 **Q. BY WHOM ARE YOU EMPLOYED AND IN WHAT CAPACITY?**

8 A. I am the president of the Arizona Utility Investors Association ("AUIA"), a
9 non-profit organization formed to represent the interests of equity owners
10 and bondholders who are invested in utility companies that are based in or
11 do business in the State of Arizona.

12 **Q. DOES AUIA'S MEMBERSHIP INCLUDE SHAREHOLDERS WHO HAVE**
13 **EQUITY INTERESTS IN SOUTHWEST GAS CORPORATION (SWG)?**

14 A. Yes. AUIA'S membership has always included owners of the common stock
15 of Southwest Gas Corporation.

16 **Q. ON WHOSE BEHALF ARE YOU TESTIFYING IN THIS PROCEEDING?**

17 A. On behalf of AUIA, an intervenor in this proceeding.

18 **Q. CAN YOU SUMMARIZE YOUR EXPERIENCE IN REPRESENTING AUIA**
19 **BEFORE THIS COMMISSION?**

20 A. I represent the largest cross-section of utility stockholders in the State of
21 Arizona and I have been involved with the utility business in Arizona for 30
22 years. I have been president of AUIA for 11 years and I have participated in
23 dozens of Commission dockets on behalf of AUIA and testified in numerous
24 proceedings. My testimony has covered topics including rate of return issues,
25 stranded costs, disposition of regulatory assets, AFUDC, inclusion of CWIP in

1 rate base and the impact of regulatory decisions on analyst and investor
2 expectations.

3 **Q. ARE YOU TESTIFYING AS AN EXPERT WITNESS?**

4 A. Not really. Although I believe that AUIA's positions are based on solid
5 economic principles, I try to bring a "real world" investor perspective to some
6 of the investment and regulatory issues raised in the application.

7 **Q. HAS AUIA INTERVENED IN PREVIOUS SOUTHWEST GAS RATE
8 CASES?**

9 A. Yes. AUIA was a party to the company's 2000 rate case (Docket No. G-
10 02552A-00-0309).

11 **Q. CAN YOU SUMMARIZE AUIA'S POSITION REGARDING THE
12 CURRENT SOUTHWEST GAS APPLICATION?**

13 A. Yes. AUIA agrees with the company's assertion that it needs a significant
14 increase in margin based on a competitive authorized rate of return in order
15 to maintain its financial integrity. However, we are equally interested in
16 some of the rate design principles that SWG has introduced in this case.
17 AUIA believes that the Commission has an opportunity here to engage in
18 some truly progressive ratemaking that melds the interests of SWG
19 shareholders and ratepayers in an important national energy context.

20 **Q. CAN YOU OUTLINE THE KEY SUBJECTS THAT YOU WILL COVER IN
21 YOUR DIRECT TESTIMONY?**

22 A. Yes. My testimony will cover four subject areas:

- 23 • I will discuss the company's perennial inability to earn a reasonable rate of
24 return and the effect of that on the company's shareholders and customers.
- 25 • As a part of a necessary financial fix and a progressive rate design for

1 SWG, I argue for a mechanism to decouple the company's earnings from the
2 volume of gas it sells, particularly to residential customers.

3 • Among potential solutions to the earnings dilemma, I will discuss the need
4 to provide a rate design that assures recovery of the company's fixed costs,
5 which is not occurring today.

6 • Finally, I will comment briefly on the revenue requirement advanced by
7 the company, including its proposed return on equity (ROE) and overall rate
8 of return (ROR).

9 **2. SWG'S MEDIOCRE EARNINGS RECORD DAMAGES SHAREHOLDERS**
10 **AND CUSTOMERS.**

11 **Q. WHAT IS THE COMPANY'S RECORD IN TERMS OF EARNINGS?**

12 A. In the eleven years since the end of the company's 1992 rate case, SWG has
13 earned its authorized rate of return only once, in 1998, which was a year with
14 below-normal temperatures and above-normal heating-degree days. In the
15 2004 test year, the company's indicated overall rate of return was an abysmal
16 4.78 percent while its return on common equity (ROE) fell to 3.56 percent
17 compared with its authorized ROE of 11.0 percent.

18 **Q. WHAT IS THE EFFECT OF CHRONIC UNDER-EARNING?**

19 A. I believe there are several negative impacts. Some affect the company and its
20 shareholders and others extend to SWG ratepayers.

21 **Q. WHAT ARE SOME OF THE IMPACTS ON SHAREHOLDERS?**

22 A. The most obvious effect is that the loss of retained earnings reduces
23 shareholder equity. SWG witness Robert Mashas testified that the 11-year
24 shortfall between actual and allowed earnings exceeded \$145 million. That is
25 money that has simply been denied to the shareholders' side of the balance

1 sheet. Furthermore, the stock of a utility that under-earns chronically and has
2 a highly leveraged balance sheet will be assigned a higher degree of risk and
3 most certainly will be undervalued by the financial markets. I believe that is
4 the case with Southwest Gas.

5 **Q. WHAT ARE SOME IMPACTS ON THE COMPANY'S OPERATIONS?**

6 A. SWG's annual customer growth is well above the industry average in its
7 three-state service territory. As a result, it is under constant pressure to
8 access the capital markets to fund new infrastructure. As SWG witness
9 Jeffrey Shaw testified, if the company had earned up to its potential, its
10 balance sheet would be stronger and its long term debt would be less.
11 Instead, the company's balance sheet is leveraged, at about 66 percent debt,
12 and its credit metrics produce ratings that are barely investment grade,
13 making it more expensive to borrow money. A company that operates on the
14 edge financially is always in danger of falling into the purgatory of junk
15 status and the severe limitations that come with that.

16 **Q. AND WHAT ARE SOME IMPACTS ON SWG CUSTOMERS?**

17 A. All of these impacts are interrelated and they eventually fall on the
18 customers. Higher interest expense resulting from poor credit ratings is
19 passed on to ratepayers. In addition, it could be argued that if \$145 million of
20 retained earnings could have been applied to long term debt, SWG ratepayers
21 have been saddled with about \$60 million of unnecessary interest payments
22 at SWG's average cost of debt. Finally, it should be said that a company with
23 anemic earnings and poor credit ratings is always at risk for negative events
24 that could interfere with its ability to provide safe, reliable service to its
25 customers.

1 Q. WHAT ARE THE POLICY IMPLICATIONS FOR CHRONIC UNDER-
2 EARNING?

3 A. It is unacceptable public policy for a regulated utility to be unable to earn its
4 authorized rate of return despite management's best efforts to control costs
5 and operate efficiently. It is unfair to stockholders to be denied equity gains
6 which are rightfully theirs and it is unfair to ratepayers to have to shoulder
7 the burden of unnecessary interest costs and the risk of deteriorated service.

8 Q. IS SWG MANAGEMENT BLAMELESS FOR THIS CIRCUMSTANCE?

9 A. I can't provide an unqualified answer to that question, but the evidence
10 indicates strongly that SWG has hammered relentlessly on the expense side of
11 the earnings equation. The company has increased its ratio of customers to
12 employees from 507 per employee in 1997 to 745 in 2004. Although that may
13 not tell the whole story, any company that can improve its
14 employee/customer efficiency by 47% in seven years, has a firm grip on its
15 largest cost center.

16 Q. IN AUIA'S VIEW, WHAT ARE THE MAIN REASONS FOR THE
17 EARNINGS GAP?

18 A. As I noted earlier, AUIA was an intervenor in the company's 2000 rate case.
19 We predicted at the end of that case that SWG would be unable to earn the
20 rate of return authorized in that decision. I believed then, as I do now, that
21 the Commission's continued reliance on commodity sales to generate
22 revenues and its failure to focus on fixed cost recovery are serious structural
23 impediments to achieving adequate earnings.

24 3. THE COMMISSION SHOULD DECOUPLE SWG EARNINGS FROM
25 COMMODITY SALES.

1 Q. WHAT IS THE ISSUE REGARDING COMMODITY SALES?

2 A. According to Mr. Shaw, residential customers make up 95 percent of SWG's
3 customer base and the usage behavior of nearly all of them is weather
4 sensitive. SWG's currently authorized rates are designed to recover 62
5 percent of the residential margin from commodity sales. The problem is that
6 residential sales keep dropping on a per-customer basis.

7 Q. HOW SERIOUS IS THE DECLINE IN USAGE?

8 A. According to SWG witness James Caltanach, weather-normalized usage has
9 dropped from about 556 therms annually per customer in 1986 to 347 therms
10 in 2004, a decrease of 37.5 percent. Significantly, base load usage in mid-
11 summer has fallen 39 percent. Recently, overall usage has dropped 10.7
12 percent since the 2000 case.

13 The fact that the overall comparisons are normalized for weather
14 means that they don't account for winters that are warmer than average and
15 which exacerbate the situation. Clearly, a rate design that relies on
16 commodity sales in the face of declining usage puts the company's earnings
17 seriously at risk.

18 Q. CAN THE DECLINE BE REVERSED?

19 A. That is not likely. First, the weather-normalized figures show that the
20 downward trend is institutionalized in the marketplace, caused mainly by
21 increased efficiencies in housing and appliances. In other words it's not a fad
22 or a reversible trend. In reality, rapid growth served by new housing stock
23 simply assures that the downward trend will continue. Second, Mr.
24 Caltanach demonstrates that there is measurable price elasticity in gas sales
25 and my point would be that prices are not going anywhere but up in the

1 foreseeable future.

2 **Q. WHERE DO CONSERVATION RATES AND PROGRAMS FIT IN?**

3 A. Conservation is a mixed bag. On the one hand, efficient use of any energy
4 resource is a laudable goal. Furthermore, there is no question that the
5 national interest is served by controlling the demand for natural gas. I would
6 argue, however, that controlling demand in today's market, other than
7 through price elasticity, would be accomplished better by conserving
8 electricity than by forcing homeowners to turn down their gas thermostats.

9 Conservation rates should not be punitive or coercive; that is, they
10 should not penalize me as a customer because certain choices aren't available
11 to me, nor should they require me to make choices that are economically
12 inefficient.

13 In any event, it makes no sense to hitch a utility's margin recovery to
14 the volume of commodity sales and then pile on a conservation rate that is
15 designed to curtail consumption even more than is already occurring in the
16 marketplace.

17 **Q. WHAT IS THE SOLUTION TO THIS DILEMMA?**

18 A. The company has proposed a mechanism -- a Conservation Margin Tracker
19 (CMT) -- to uncouple the utility's margin recovery from gas sales volumes
20 which are subject to consumption variables, including weather. AUIA
21 supports this proposal.

22 **Q. HOW WOULD THE CMT WORK?**

23 A. As I understand it, the Commission would authorize a residential margin
24 level, which would be tracked through the CMT. If margin recovery varied
25 from that which was authorized, the difference would be deferred and

1 applied to customers' bills over a specific time period, either as a surcharge or
2 as a credit.

3 **Q. WHAT ARE SOME BENEFITS OF THIS PROPOSAL?**

4 A. Depending on the details, it could remove much -- but not all -- of the
5 uncertainty in achieving authorized rates of return by reducing the
6 company's dependence on gas sales. It is very likely that a workable
7 mechanism would improve the company's mediocre credit profile and could
8 lead to better treatment from the rating agencies. The CMT would mitigate
9 the obvious conflict between conservation efforts and SWG's revenue needs.

10 **Q. IS THIS A REVOLUTIONARY PROPOSAL?**

11 A. It is progressive, but not revolutionary. The natural gas industry and the
12 nation's utility regulators have recently endorsed the idea of decoupling
13 earnings from sales and three states have adopted such mechanisms. As
14 SWG witness Steven Fetter testified, the American Gas Association (AGA)
15 and the Natural Resources Defense Council (NRDC) led the way in July 2004
16 with a joint statement supporting rate true-ups "to ensure that a utility's
17 opportunity to recover authorized fixed costs is not held hostage to
18 fluctuations in retail gas sales."

19 **Q. WHAT HAVE REGULATORS DONE?**

20 A. At its summer session in July 2004, the National Association of Regulatory
21 Utility Commissioners (NARUC) considered the joint statement of AGA and
22 NRDC and the NARUC board of directors adopted a resolution encouraging
23 state commissions to consider the ideas presented in the joint statement. In
24 addition, three state commissions -- Oregon, California and Maryland -- have
25 adopted varying mechanisms to decouple margin recovery from the vagaries

1 of gas sales.

2 **Q. COULD THIS BE CALLED A TREND?**

3 A. It will probably vary with circumstances, but I met last week with a senior
4 official of AGA who told me that a number of gas utilities are preparing rate
5 cases to bring this issue to the table and that a number of jurisdictions will be
6 giving it serious consideration. He said, "You can tell your Commission that
7 they won't be alone if they give this idea a chance."

8 **4. THE COMMISSION SHOULD INCREASE THE COMPANY'S BASIC**
9 **SERVICE CHARGE.**

10 **Q. WHAT IS AUIA'S CONCERN REGARDING RECOVERY OF FIXED**
11 **COSTS?**

12 A. Since gas distribution companies have given up any profit interest in the gas
13 commodity, the vast majority of company expenses are, in reality, fixed costs.
14 The Arizona Corporation Commission has been slow to recognize this reality
15 and SWG has no assured method of recovering the majority of its fixed costs.

16 **Q. HOW SEVERE IS THE PROBLEM AT SOUTHWEST GAS?**

17 It is quite severe. As Mr. Shaw testified, SWG's current residential rate
18 design recovers only 38 percent of those costs through its basic service charge.
19 The rest is relegated to the company's commodity charge and we have
20 already demonstrated that commodity sales are an unreliable and
21 contradictory source of cost recovery. The status quo is not appropriate if the
22 Commission has any concern about the company's financial integrity.

23 **Q. WHAT IS THE IMPACT ON THE COMPANY'S FINANCES?**

24 A. From the standpoint of the investment community and the credit rating
25 agencies, a company's inability to recover its fixed costs on a reliable and

1 timely basis would be a serious weakness that would be reflected in elevated
2 risk assessments and weak credit profiles. I believe that is true of SWG.

3 **Q. HAS THE COMMISSION IGNORED THIS ISSUE IN THE PAST?**

4 A. No. In the company's last rate case, the Commission authorized an increase
5 in the basic service charge from \$5.50 per month to \$8.00, an increase of 45
6 percent. This was not insignificant, but it was not enough in 2004 and is well
7 short of what is needed today.

8 **Q. WHAT IS APPROPRIATE TODAY?**

9 A. The company has proposed that its basic service charge be raised from \$8.00
10 per month to \$12.00, a 50 percent increase, if the CMT is adopted and a 100
11 percent increase, to \$16 per month, without the CMT. Even this level of
12 increase would not assure full recovery of fixed costs. AUIA supports these
13 increases as reflective of the company's needs and the activity in other
14 jurisdictions.

15 **Q. ARE OTHER JURISDICTIONS TACKLING THIS ISSUE?**

16 A. Apparently so. AGA reports that more productive fixed cost recovery
17 mechanisms are under consideration by many state commissions. This is in
18 response to utility financial imperatives and the desire to reduce reliance on
19 commodity sales to achieve authorized margins.

20 **Q. IS THE SWG PROPOSAL OUT OF LINE WITH OTHER**
21 **JURISDICTIONS?**

22 A. No. According to AGA, several cases involve higher levels of basic service
23 charges than SWG has proposed in this proceeding. For example, I was in
24 North Dakota a week ago in meetings at Montana Dakota Utilities (MDU)
25 and that company reported that the North Dakota commission had just

1 granted an increase in its basic service charge from about \$5.00 per month to
2 nearly \$15.00, a 200 percent increase.

3 **Q. IS THE MDU INCREASE MEANT TO ADDRESS A SIMILAR PROBLEM?**

4 A. Yes. Although I am waiting for information regarding the expected
5 percentage of cost recovery, MDU executives said their objective is to recover
6 their fixed costs more reliably and efficiently than they have in the past.

7 **Q. SHOULD THE COMMISSION CONSIDER ADOPTING BOTH A
8 HIGHER BASIC SERVICE CHARGE AND THE CMT?**

9 A. Yes. SWG witness Edward Giesekeing appears to offer the higher service
10 charge increase as an alternate to the CMT, but we believe that both
11 approaches are appropriate. Clearly, the Commission should be moving
12 toward cost-based rates and that is what the service charge component
13 represents. In our view, some movement in that direction is necessary. At
14 the same time, it seems obvious that the rate design will contain a commodity
15 sales component for the foreseeable future and that component should be
16 subject to the CMT.

17 **Q. IS THE PROPOSAL TO INCREASE THE BASIC SERVICE CHARGE
18 COMPATIBLE WITH ADOPTING THE CMT?**

19 A. Yes. The two proposals are complimentary within the overall strategy of
20 enabling the company to earn a larger and more acceptable portion of its
21 authorized rate of return. The portion of costs that is not recovered through
22 the basic service charge would be allocated to commodity sales, but would be
23 subject to correction through the CMT.

24 **5. SOUTHWEST GAS REQUIRES A WORKABLE CAPITAL STRUCTURE
25 AND AN ADEQUATE RATE OF RETURN ON ITS INVESTMENT.**

1 Q. HAVE YOU FORMED AN OPINION ABOUT THE COMPANY'S
2 PROPOSED CAPITAL STRUCTURE?

3 A. Yes. I agree with company witness Thomas Wood's analysis, which
4 recommends a hypothetical capital structure that produces a common equity
5 component of 42 percent compared with the company's actual equity ratio of
6 34.1 percent.

7 Q. WHY IS A HYPOTHETICAL CAPITAL STRUCTURE IMPORTANT?

8 A. The key is the response of the credit rating agencies. As Mr. Wood points
9 out, SWG currently suffers with credit ratings that are barely investment
10 grade and it must compete for investment capital with other gas distribution
11 companies that have lower risk profiles, healthier balance sheets, better
12 earnings, stronger interest coverages and, therefore, higher ratings than SWG.
13 One of the three rating agencies, Moody's Investor Services, currently has
14 SWG on negative outlook.

15 Q. HOW DOES A HYPOTHETICAL CAPITAL STRUCTURE HELP?

16 A. In the short term, the objective is to prevent any deterioration in the
17 company's credit quality because there is no room for it. A capital structure
18 for ratemaking purposes that approximates that of a higher rated company is
19 potentially attractive to the rating agencies. The structure proposed by Mr.
20 Wood is similar to that of a company rated BBB in Standard & Poor's rating
21 scheme and should help to insulate SWG from negative consequences.

22 Q. WOULD THIS STRUCTURE PLACE A BURDEN ON RATEPAYERS?

23 A. I concur with Mr. Wood that the difference in the equity component between
24 the actual and hypothetical capital structures is not large enough to be a
25 burden to ratepayers. I believe a potential deterioration in the company's

1 credit ratings could be more damaging to ratepayers.

2 Q. HAVE YOU FORMED AN OPINION ABOUT THE COMPANY'S
3 PROPOSED RATES OF RETURN?

4 A. Yes. To recap, Mr. Wood's overall rate of return of 9.40 percent depends, not
5 only on his hypothetical capital structure, but on the cost of equity
6 component of 11.95 percent recommended by SWG witness Frank Hanley. I
7 believe both are reasonable under the circumstances.

8 Q. WHAT CIRCUMSTANCES ARE YOU REFERRING TO?

9 A. As the Commission knows, I am an advocate for basing rate-of-return
10 decisions on real world circumstances in lieu of academic formulas. I am also
11 a disciple of the standards set out in the *Bluefield Water Works* and *Hope*
12 *Natural Gas* cases, which require that a utility's return must be sufficient to
13 support its financial requirements and that investors must be given an
14 opportunity to earn a return that is comparable to returns on investments in
15 other enterprises having corresponding risks.¹

16 In this instance, SWG exhibits far more risk than the comparable gas
17 utilities cited by Mr. Hanley, all of which have better credit profiles, higher
18 ratings, healthier balance sheets, larger equity components and stronger
19 interest coverages than SWG and are probably growing more slowly. In
20 addition, the two groups of proxy companies achieved average ROEs of 12.11
21 percent and 11.7 percent during his study period, while SWG earned only
22 6.74 percent in Arizona.

23 Q. HOW SHOULD THESE CIRCUMSTANCES AFFECT THE ROE?

¹ See *Bluefield Water Works & Improvement Co. v. Public Service Commission of West Virginia*, 262 U.S. 679 (1923), and *Federal Power Commission v. Hope Natural Gas Company*, 320 U.S. 591 (1944)

1 A. SWG's authorized ROE should reflect the additional risk that this company
2 presents to investors compared with its peers and it should reflect what is
3 being achieved in the marketplace by comparable entities.

4 Q. HOW IS THE CMT FACTORED INTO THE RECOMMENDED ROE?

5 A. Mr. Hanley's recommendation of 11.95 percent ROE assumes that the
6 company will receive no protection in rate design from declining
7 consumption. However, he estimates that the value of the CMT, if adopted,
8 is approximately 25 basis points, which would reduce the recommended ROE
9 to 11.7 percent. That, in turn, would lower the proposed overall rate of return
10 to 9.29 percent.

11 6. CONCLUSION

12 Q. DO YOU HAVE SOME CONCLUDING REMARKS?

13 A. Very briefly. It has been shown clearly that Southwest Gas has failed
14 consistently to earn its authorized rate of return due to the failure of its
15 approved rate design to provide fixed cost recovery and to provide protection
16 from declining customer usage.

17 This earnings gap has penalized consumers with higher or
18 unnecessary interest costs and has plunged the company to the bottom of the
19 barrel in terms of credit quality and almost any financial comparison with
20 comparable gas distribution companies.

21 The Commission has an opportunity in this case to align shareholder
22 and customer interests through progressive ratemaking. But let me be blunt:
23 If the Commission is unwilling either to focus on fixed cost recovery through
24 the basic service charge or to adopt a mechanism to uncouple earnings from
25 gas sales, Southwest Gas will remain at the bottom of the financial barrel for

1 the foreseeable future.

2 AUIA urges the Commission to respond positively to help elevate
3 Southwest Gas to a higher level.

4 **Q. DOES THAT CONCLUDE YOUR DIRECT TESTIMONY?**

5 **A. Yes, it does.**